

Sub C1 19. (Amended) A method of generating multiple images of a patient using an imaging device, comprising the following steps in the order set forth below:

- B1
- (a) introducing a contrast material into said patient;
 - (b) loading a plurality of parameter sets into said imaging device, each of the plurality containing at least one parameter that corresponds to one of said multiple images;
 - (c) retrieving a first parameter set from the plurality of parameter sets;
 - (d) collecting first image data of a first view of said patient according to the first parameter set;
 - (e) stopping the collecting first image data for a delay period;
 - (f) retrieving a second parameter set from the plurality of parameter sets;
 - (g) collecting second image data of a second view of said patient according to the second parameter set; and
 - (h) processing the first and second image data to produce said multiple images of said patient.

Sub C2 29. (Amended) A method of generating multiple images of a patient using an imaging device, comprising the following steps in the order set forth below:

- B2
- (a) introducing a contrast material into said patient;
 - (b) loading a plurality of parameter sets into said imaging device, each of the plurality containing at least one parameter that corresponds to one of said multiple images;
 - (c) indexing said imaging device to a first parameter set in the plurality;

- B2
- (d) collecting first image data;
 - (e) stopping the collecting first image data for a delay period;
 - (f) sequentially indexing said imaging device to each parameter set in the plurality, collecting further image data for each parameter set; and
 - (g) processing the first and further image data to produce said multiple images of said patient.
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sub C3
B3 35. (Amended) A method of generating multiple images of a patient using an imaging device, comprising the following steps in the order set forth below:

- (a) loading a plurality of parameter sets into said imaging device, each of the plurality containing at least one parameter that corresponds to one of said multiple images;
 - (b) sequentially collecting image data of said patient by sequentially advancing through the parameter sets;
 - (c) stopping the collecting image data for a delay period between each parameter set; and
 - (d) processing the image data to produce said multiple images of said patient
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REMARKS

In the Office action mailed March 4, 2002, the Examiner indicated her approval of a previously submitted proposed drawing change. Accordingly, applicants have submitted, under separate cover and on even date herewith, a corrected formal drawing